

09/601,083

|   | Type | L # | Hits | Search Text        | DBs  | Time Stamp           | Error<br>C<br>o<br>r<br>d<br>i<br>n<br>a<br>t<br>i<br>o<br>n | Er<br>r<br>o<br>r<br>s |
|---|------|-----|------|--------------------|--|----------------------|--|------------------------|
| 1 | BRS  | L1  | 1    | SE-503172-\$.did.  | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:37 |  | 0                      |
| 2 | BRS  | L2  | 2    | wo-9604509-\$.did. | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:46 |  | 0                      |
| 3 | BRS  | L3  | 14   | heed-bjorn.in.     | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:40 |  | 0                      |
| 4 | BRS  | L4  | 1    | 1996wo-se00706.ap. | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:44 |  | 0                      |

|   | Type | L # | Hits | Search Text          | DBs  | Time Stamp           | C<br>o<br>m<br>m<br>e<br>n<br>t<br>s | E<br>r<br>r<br>o<br>r<br>s |
|---|------|-----|------|----------------------|--|----------------------|--------------------------------------|----------------------------|
| 5 | BRS  | L5  | 0    | 1994se-02630.prai.   | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:45 |                                      | 0                          |
| 6 | BRS  | L6  | 2    | 1994se-0002630.prai. | USPA<br>T;<br>US-P<br>GPUB<br>;<br>EPO;<br>JPO;<br>DERW<br>ENT | 2004/02/2<br>0 10:45 |                                      | 0                          |

Day : Friday  
Date: 2/20/2004

**PALM INTRANET**

Time: 16:43:26

## Inventor Name Search Result

Your Search was:

Last Name = HEED

First Name = BJORN

| Application#        | Patent#    | Status | Date Filed | Title   | Inventor Name 28 |
|---------------------|------------|--------|------------|---|------------------|
| 10466854<br>181/    | Not Issued | 020    | 09/02/2003 | SILENCER AND EXHAUST GAS SYSTEM COMPRISING A SILENCER   | HEED, BJORN      |
| 10249391<br>60/     | Not Issued | 020    | 04/04/2003 | METHOD AND DEVICE FOR TREATMENT OF A GAS FLOW   | HEED, BJORN      |
| 10203348<br>922/175 | Not Issued | 030    | 10/10/2002 | AIRBOX IN A REGENERATIVE THERMAL OXIDISER   | HEED, BJORN      |
| 10064310<br>66/301  | Not Issued | 071    | 07/01/2002 | NOX-REDUCING CATALYST WITH TEMPERATURE REGULATION OF EXHAUST GAS  | HEED, BJORN      |
| 09627284<br>477/    | 6361471    | 150    | 07/28/2000 | METHOD FOR COMBUSTION ENGINE CONTROL  | HEED, BJORN      |
| 09623373<br>422/173 | Not Issued | 030    | 08/30/2000 | POLLUTION CONTROL   | HEED, BJORN      |
| 09601083            | Not Issued | 030    | 07/25/2000 | CATALYTIC GAS TREATMENT DEVICE  | HEED, BJORN      |
| 09319222<br>345/    | Not Issued | 121    | 08/23/1999 | VIEWING INSTRUMENT  | HEED, BJORN      |
| 09222975<br>422/177 | Not Issued | 041    | 12/30/1998 | CATALYTIC PURIFICATION DEVICE   | HEED, BJORN      |
| 09117211            | 6191745    | 150    | 07/22/1998 | ANTENNA   | HEED, BJORN      |
| 09077246            | 5997277    | 150    | 05/19/1998 | METHOD AND A DEVICE FOR RECOVERY OF ENERGY FROM MEDIA CONTAINING COMBUSTIBLE SUBSTANCES EVEN AT LOW CONCENTRATION | HEED, BJORN      |
| 09043114            | Not Issued | 161    | 04/20/1998 | PROPULSION DEVICE   | HEED, BJORN      |
|                     |            |        |            |   |                  |

|                 |                |     |            |  |              |
|-----------------|----------------|-----|------------|--|--------------|
| <u>09023635</u> | <u>6207116</u> | 150 | 02/13/1998 | CATALYTIC PURIFICATION<br>DEVICE   | HEED , BJORN |
| <u>08850020</u> | <u>6168770</u> | 150 | 04/30/1997 | METHOD OF REMOVING<br>NITROGEN OXIDES FROM A<br>GAS FLOW BY USING A<br>COMBUSTION ENGINE                   | HEED , BJORN |
| <u>08737042</u> | Not<br>Issued  | 061 | 10/30/1996 | HEAT EXCHANGER AND<br>METHOD FOR ITS<br>MANUFACTURE  | HEED , BJORN |
| <u>08643973</u> | Not<br>Issued  | 163 | 05/07/1996 | GAS TREATMENT<br>INSTALLATION  | HEED , BJORN |
| <u>08637679</u> | Not<br>Issued  | 161 | 04/02/1996 | CATALYTIC PURIFICATION<br>DEVICE   | HEED , BJORN |
| <u>08557367</u> | Not<br>Issued  | 166 | 11/13/1995 | METHOD OF REMOVING<br>NITROGEN OXIDES FROM A<br>GAS FLOW BY USING A<br>COMBUSTION EXCHANGER                | HEED , BJORN |
| <u>08524078</u> | Not<br>Issued  | 166 | 09/06/1995 | GAS TREATMENT<br>INSTALLATION  | HEED , BJORN |
| <u>08244135</u> | <u>5569031</u> | 150 | 05/17/1994 | COMBUSTION DEVICE  | HEED , BJORN |
| <u>08244015</u> | Not<br>Issued  | 166 | 05/13/1994 | GAS TREATMENT<br>INSTALLATION  | HEED , BJORN |
| <u>08211858</u> | Not<br>Issued  | 166 | 05/23/1994 | METHOD OF REMOVING<br>NITROGEN OXIDES FROM A<br>GAS FLOW BY USING A<br>COMBUSTION EXCHANGER                | HEED , BJORN |
| <u>07838778</u> | Not<br>Issued  | 161 | 03/18/1992 | METHOD OF PURIFYING AIR<br>FROM COMBUSTIBLE<br>POLLUTANTS AND AN<br>APPARATUS FOR<br>PERFORMING THE METHOD | HEED , BJORN |
| <u>06848397</u> | <u>4741690</u> | 150 | 02/18/1986 | PROCESS FOR COMBUSTION<br>OR DECOMPOSITION OF<br>POLLUTANTS AND<br>EQUIPMENT THEREFOR                      | HEED , BJORN |
| <u>06416548</u> | <u>4538048</u> | 150 | 09/10/1982 | WELDING METHOD AND<br>THEREFOR   | HEED , BJORN |
| <u>06341986</u> | <u>4402279</u> | 250 | 01/11/1982 | TREATMENT CHAMBER  | HEED , BJORN |
| <u>06306429</u> | Not<br>Issued  | 161 | 09/28/1981 | ROPE-LOCKING DEVICE  | HEED , BJORN |
| <u>06118911</u> | <u>4283250</u> | 150 | 02/06/1980 | SOLUTION-CONCENTRATING<br>APPARATUS  | HEED , BJORN |